O TOPE O LIS		, ,	U.S. I PATE	DEPARTMENT OF COMMERCE NT AND TRADEMARK OFFICE	ATTY. DOCKET N MI22-1385	SERI 09/65	SERIAL NO. 09/652,533		
		LIST OF ART CITED (Use several sheets	ST OF ART CITED BY APPLICANT (Uso several sheets if necessary)			APPLICANT Gurtej S. Sandhu			
DEC 0 4	DEC 0 4 2002 200		•		FILING DATE August 31, 2000	GRC 2823		OUP	
Str.	ARK OF			U.S. PATENT DOCUMENTS					
*Examiner Initial		Document Number	Date	Name	•	Class	Subclass	Filing If Appr	Date opriate
	_ AA_			e e e e e e e e	· -		-(-		Windows and a
	АВ					9 9	#i		
	AC						- 1/5		
	AD				-		69		
	AE						fg. ·		
	AF	*			5-		100	;	
	AG	. \					/4	8	
	AH						,		1
	AI						ę.		
	AJ						,		
	AK						::b		
	AL						.A).		
				FOREIGN PATENT DOCUMEN	rs		T	г	
	Į	Document Number	Date . Country			Class Subclass		Translation	
								Yes	No
	AM								
-	AN	ОТ	HER REFERE	NCES (including Author, Title, Date	, Pertinent Pages, Etc.)		<u> </u>	<u> </u>	
	I I	J. Aarik, et al. Control of Thin Film Structure by Reactant Pressure in Atomic Layer Deposition of TiO, Journal of Crystal Growth V 169, (1996), pgs. 496-502.							
$\ / (\wedge \wedge) \ $	AO	J. Aarik, et al, Co 169, (1996), pgs. 4	ntrol of Thin 1 96-502.			position of	TiO ₂ , Journal	of Crystal G	rowin voi.
	, AO	J. Aarik, et al, Co 169, (1996), pgs. 4	ntrol of Thin 1 96-502.			position of	TiO ₂ , Journal	of Crystal G	TOWIN VOI.
	AP	J. Aarik, et al. Co 169, (1996), pgs. 4	ntrol of Thin 1 96-502.			position of	TiO ₂ , Journal	of Crystal G	rowin voi.
	.	J. Aarik, et al. Co 169, (1996), pgs. 4	ntrol of Thin 1 96-502.				TiO ₂ , Journal	of Crystal G	Town Vol.
	.	J. Aarik, et al., Co 169, (1996), pgs. 4	ntrol of Thin 96-502.				TiO ₂ , Journal	or Crystal G	
	AP	J. Aarik, et al, Ce 169, (1996), pgs. 4	ntrol of Thin 1 96-502.				TiO ₂ , Journal	or Crystal G	Towns voi.
	AP	J. Aarik, et al, Ce 169, (1996), pgs. 4	ntrol of Thin \\ 96-502.				TiO ₂ , Journal	or Crystal G	Town Voi.
	AP AQ	J. Aarik, et al., Ce 169, (1996), pgs. 4	ntrol of Thin \\ 96-502.				TiO ₂ , Journal	or Crystal G	Town Vol.
EXAMINER	AP AQ AR	J. Aarik, et al, Co 169, (1996), pgs. 4	ntrol of Thin 1 96-502.					or Crystal G	Town Vol.